1. COMPONENT					2. D.				ATE	
	FY 2016 MILITARY CONSTRUCTION					DATA		14 APR 2015		
Army	1	14 APR 2015								
3. INSTALLATION AND LOCATION	ON									
Fort Example CONUS		perational Readiness Training omplex								
5. PROGRAM ELEMENT	6. CATEGORY CODE	r numbe	JMBER 8. PROJECT COST (\$000)							
	721 14		417					4	5,000	
		COST ESTIMA	ATES							
	ITEM		1	UM	QUAN'	TITY	UNIT C	OST	COST(\$000)	
PRIMARY FACILITY				_					40,722	
Transient Barrack			1	SF		2,676		- 1	(21,327)	
Transient Officer	~			SF		2,857		- 1	(5,393)	
Vehicle Maintenan	_		1	SF		0,200		- 1	(1,866)	
Dining Facility (SF		1,290		- 1	(6,892)	
Transient Battali			:	SF		7,107	166	.85	(1,186)	
	inuation page(s)								(4,058)	
SUPPORTING FACILITI	ES									
			Ī	İ				İ		
			Ī	İ				İ		
ESTIMATED CONTRACT	COST								40,722	
CONTINGENCY (5.00%)								İ	2,036	
SUBTOTAL								İ	42,758	
SUPERVISION, INSPECTION & OVERHEAD (5.70%)								İ	2,437	
TOTAL REQUEST								İ	45,195	
TOTAL REQUEST (ROUNDED)								İ	45,000	
INSTALLED EQT-OTHER						İ	(345)			
10. Description of Proposed			-	1						
Construct a standar	d design battalion	sized O	perat	ion	al Re	adine	ss Tra	aini	lng	
				-	-					

Construct a standard design battalion sized Operational Readiness Training Complex, to include battalion headquarters, company headquarters, vehicle maintenance, dining, barracks, officer quarters, organizational vehicle parking, information systems, fire protection and alarm systems, video surveillance system installation, Intrusion Detection System (IDS) installation, and Energy Monitoring Control Systems (EMCS) connection. Sustainability and energy enhancement measures are included. Supporting facilities include site development, utilities and connections, lighting, paving, parking, walks, curbs and gutters, storm drainage, information systems, landscaping and signage. Heating and air conditioning will be provided by [self contained system OR connection to the existing energy plant OR etc.]. Measures in accordance with the Department of Defense (DoD) Minimum Antiterrorism for Buildings standards will be provided. Comprehensive building and furnishings related interior design services are required. Facilities will be designed to a minimum life of 50 years in accordance with DoD's Unified Facilities Code (UFC 1-200-02) including energy efficiencies, building envelope and integrated building systems performance.

 11.	REO:	NONE	ADOT:	NONE	SUBSTD:	NONE

PROJECT:

Construct a standard design battalion sized Operational Readiness Training Complex.

1. COMPONENT						2. D	ATE		
FY 2016 MILITARY CONSTRUCTION PROJECT DATA Army							APR 2015 APR 2015		
3. INSTALLATION AND LOCATION	N		4. PROJECT TITLE						
Fort Example CONUS				Operational Readiness Training Complex					
5. PROGRAM ELEMENT	6. CATEGORY CODE	7. PROJECT	T NUMBER 8. PROJECT COST (\$000)						
	721 14	94	417			4	5,000		
9. COST ESTIMATES (C	CONTINUED)								
		UM	QUAN'	TITY	UNIT COST	COST (\$000)			
PRIMARY FACILITY (CONTINUED)									
Transient Company	SF	1	9,791	164.72	(3,260)				
Sustainability/Ene		LS	-	-		(798)			
						Total	4,058		

PROJECT: (CONTINUED)

ADDITIONAL:

The Deputy Assistant Secretary of the Army (Installations, Housing and Partnerships) certifies that this project has been considered for joint use potential. The facility will be available for use by other components.

ESTIMATED CONSTRUCTION START: MAR 2016 INDEX: 2795 ESTIMATED MIDPOINT OF CONSTRUCTION: OCT 2016 INDEX: 2827 ESTIMATED CONSTRUCTION COMPLETION: MAY 2017 INDEX: 2861 PREPARATION DATE: 14 APR 2015 FY 2016 PROGRAM

FORM/PROJECT NUMBER: 94417

PROJECT TITLE: Operational Readiness Training Complex

INSTALLATION: Fort Example

LOCATION: CONUS

GENERAL JUSTIFICATION DATA

Remarks and/or Preparer Notes for Standard Facilities

- 1. The facilities indicated on the line items for this template depicts minimum requirements for a battalion level ORTC Complex. If a brigade level ORTC complex is required, indicate requirement for six (6) battalion sets and add a Brigade HQ (Catcode 14187: 10,238 SF).
- 2. At the discretion of the installation, in lieu of one small DFAC for each battalion set, one large DFAC (1428 person, Catcode 72212, 20,786 SF) may be used, which serves two battalion sets.
- 3. Hardstand for organizational vehicle parking shall be designed to accommodate wheel loading for the heaviest vehicle at the project installation.

PREPARATION DATE: 14 APR 2015 FY 2016 PROGRAM

FORM/PROJECT NUMBER: 94417

PROJECT TITLE: Operational Readiness Training Complex

INSTALLATION: Fort Example

LOCATION: CONUS

FURNISHINGS AND EQUIPMENT

Furnishings and Equipment

	Total Proc Cost Appr	Proc	Est Delivery				nstl Ins	
Item Description	(\$000) FY	Appr	Date		Status	(\$000) F	7 Apr	pr
1 Barracks (4-Bldgs) furnishings Footnote: Source of furniture type			Center o	of Sta	andardization	for this	s facili	ty
2 Officer's Qtrs furnishings Footnote: Source of furniture type	254 2017 pricing data:		Center o	of Sta	andardization	for this	: facili	ty
3 Veh Maint/Bn Warehouse furnishings Footnote: Source of furniture type	5 2017 pricing data		Center o	f Sta	andardization	for this	s facili	ty
4 DFAC (1428-PN) furnishings Footnote: Source of furniture type	402 2017 pricing data		Center o	ıf Sta	andardization	for this	s facili	ty
5 DFAC (1428-PN) equipment Footnote: Source of equipment type	345 2017 pricing data:		Center o	of Sta	andardization	for this	s facili	ty
6 Bn HQ furnishings Footnote: Source of furniture type	151 2017 pricing data		Center o	of Sta	andardization	for this	s facili	ty
7 COF (6 Co) furnishings	206 2017	OMA						

Information Systems Equipment

Footnote:

type

Item Description	Total Proc Cost Appr (\$000) FY	Proc Appr	Est Delivery Date	Proc Status	Est Instl Cost Instl (\$000) FY	Instl Appr
1 Info Sys - ISC	0 2017	OPA				
2 Info Sys - PROP	0 2017					

Source of furniture pricing data is the Center of Standardization for this facility

PREPARATION DATE: 14 APR 2015 FY 2016 PROGRAM

FORM/PROJECT NUMBER: 94417

PROJECT TITLE: Operational Readiness Training Complex INSTALLATION: Fort Example
LOCATION: CONUS

LOCATION: CONUS

FURNISHINGS AND EQUIPMENT

Totals by Appropriation Type (\$000)

Total OMA/OMN/3400/OM DHP: 3,058 Installed Equipment - Other Appropriations: 345 Total Related Furniture & Equipment Amount: 3,403